

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 1

Don Personal Protective Equipment (PPE)

STANDARD: 5.1.1.2 NFPA 1001, 2002 Edition	TASK: Don personal protective clothing within one (1) minute: doff personal protective clothing and prepare for reuse.				
PERFORMANCE OUTCOME: The candidate shall properly don personal protective clothing in one minute. The candidate will then doff their personal protective clothing, making it ready for reuse.					
CONDITIONS: Given personal protective clothing (boots, pants, coat, hood, gloves, and helmet), the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	<u>DONNING</u>				
1.	Don pants and boots – with all fasteners secured and suspenders in place				
2.	Don hood covering ears, head, and neck				
3.	Don coat – including storm flap closed and collar up and secured				
4.	Don helmet and secure with chinstrap				
5.	Don gloves with no skin exposed				
6.	Complete above correctly within one minute				
	<u>DOFFING</u>				
7.	Place all equipment in a ready state for reuse				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 2

Knots

STANDARD: 5.1.1.2 NFPA 1001, 2002 Edition	TASK: Tie the following knots: Bowline knot, Clove hitch, Figure of eight on a bight, Half hitch, Becket/sheet bend and Safety knots				
PERFORMANCE OUTCOME: The candidate, while operating on a simulated fire ground, shall be able to tie knots used in fire service.					
CONDITIONS: Given appropriate and adequate rope(s) and in full personal protective clothing, the candidate shall demonstrate the ability to tie the six knots listed below.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Bowline knot				
2.	Clove hitch				
3.	Figure eight on a bight				
4.	Half hitch				
5.	Becket or sheet bend				
6.	Overhand/Safety knot				

Evaluator/Candidate Comments: _____

I acknowledge not passing this skill station.

Evaluator Signature

Candidate Signature

Re-Test Evaluator Signature

Idaho Emergency Services Training Fire Fighter I

Skill Sheet: 3

Hoist Tool/Equipment

STANDARD: 5.1.1.2 NFPA 1001, 2002 Edition	TASK: Hoist a tool and/or piece of equipment using the correct knot(s)				
PERFORMANCE OUTCOME: The candidate, while operating on a simulated fire ground, shall be able to tie an approved knot and hoist or have hoisted a tool or piece of equipment to a designated height, as specified by evaluator.					
CONDITIONS: Given appropriate and adequate rope(s), a tool or equipment and in full protective clothing, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Securely tie the appropriate knot(s) for the tool or equipment selected				
2.	Correctly ties a safety knot when the end of the rope is used.				
3.	Hoist or have hoisted a tool and/or piece of equipment to a designated height				
4.	Maintains control of object being hoisted to prevent it from swinging out of control while hoisting (tag line required except when hoisting hoseline)				
	Circle tool and/or piece of equipment selected by evaluator: A. Axe (must be hoisted head down) B. pike pole (must be hoisted head up) C. Smoke ejector D. hoseline (wet or dry) E. ground ladder				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 4

Initiate Response to a Reported Emergency

STANDARD: 5.2.1 NFPA 1001, 2002 Edition		TASK: Initiate a response to a reported emergency from dispatch.			
PERFORMANCE OUTCOME: The candidate shall be able to initiate a response to a reported emergency according to his/her department standard operation procedures, using the department's communications equipment.					
CONDITIONS: Given a scenario of a reported alarm, a pen, paper or a dispatch log, and appropriate radio equipment, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Record the proper address and appropriate nature of the emergency upon receiving a simulated alarm				
2.	Initiate response by donning appropriate personal protective clothing				
3.	Identify yourself and acknowledge by radio that you have received the alarm and are responding				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 5

Use of Telephone

STANDARD: 5.2.2 NFPA 1001, 2002 Edition		TASK: Receive an emergency, business, or personal telephone call.			
PERFORMANCE OUTCOME: The candidate shall be able to properly answer a fire department phone, ensuring that the proper procedures for answering a department telephone are used and the caller's information is relayed.					
CONDITIONS: Given a telephone and other necessary equipment and a real or simulated call from the evaluator, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Answer the call promptly				
2.	Identify yourself and the department to the caller				
3.	Identify the nature of the call (emergency or non-emergency)				
4.	Take a brief message, (e.g.; write down the address, date, time, caller, caller's call back number, message, and person taking call)				
5.	Advise caller to activate 911 if an emergency.				
6.	End the call courteously, in timely manner, hang up after customer.				
7.	Deliver message to intended recipient.				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 6

Transmit and Receive Radio Messages

STANDARD: 5.2.3 NFPA 1001, 2002 Edition	TASK: Transmit and receive messages via the fire department radio.				
PERFORMANCE OUTCOME: The candidate, while operating on a simulated fire ground, shall be able to transmit and receive messages via a fire department radio so that the information is promptly relayed and is accurate, complete, and clear.					
CONDITIONS: The evaluator will role-play the unit being called. Given a fire department mobile or portable radio, and scripted message, the candidate shall be able to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Determine the radio is on and tuned to the appropriate frequency/channel.				
2.	Use department's operating procedures and/or codes.				
3.	A. Routine Traffic -Wait until traffic is clear before transmitting.				
	B. Emergency Traffic – Announce, " Emergency traffic ," as soon as possible.				
4.	Have microphone within 1 – 2 inches of mouth (or speaking device of SCBA)				
5.	Speak calmly, clearly, distinctly, and at a medium speed				
6.	Initiate transmission by identifying unit being called, then identifying yourself (unit initiating the call)				
7.	Transmit a brief and accurate message using clear text.				
8.	Acknowledge and respond appropriately to received messages				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 7

Don SCBA for Use in Hazardous Environments

STANDARD: 5.3.1 NFPA 1001, 2002 Edition	TASK: Correctly don and activate SCBA for use in hazardous environments within one minute.				
PERFORMANCE OUTCOME: The candidate, while operating at a simulated fire scene, and in full protective clothing, shall be able to correctly don and activate the SCBA in one minute.					
CONDITIONS: Given a SCBA and in full protective clothing, the candidate shall be able to: (Time will begin when SCBA donning starts and ends when the SCBA is correctly donned with all protective clothing correctly in place and candidate is on air.)					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Correctly don SCBA.				
	a. Check amount of air in cylinder.				
	b. Check operation of low air alarm.				
2.	Correctly don face piece.				
	a. Check facemask seal.				
	b. Check operation of exhalation valve.				
3.	Activate and check PASS device				
4.	Have all personal protective clothing correctly in place				
5.	Accomplished all of the above correctly within one (1) minute.				

Evaluator/Candidate Comments: _____

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 8

SCBA Emergency Operations

STANDARD: 5.3.1 NFPA 1001, 2002 Edition	TASK: Demonstrate emergency procedures utilized during SCBA failure or depletion of air supply.				
PERFORMANCE OUTCOME: The candidate while operating in a simulated hazardous environment shall be able to use controlled breathing techniques and perform emergency procedures in event of SCBA failure.					
CONDITIONS: Given personal protective clothing and SCBA, the candidate shall be able to perform the following: (Note: The evaluator will use the procedure from SCBA Failure, and at least one procedure from Depletion of Air Supply.)					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
I.	<u>SCBA FAILURE</u>				
	Emergency procedures when air is not flowing into the face piece: Check that cylinder is fully open Close mainline, if needed Open bypass slowly Notify partner and command of problem Activate PASS device Close bypass after each breath Open bypass for next breath Exit hazardous area rapidly with partner. Notify command when clear of hazardous area.				
II.	<u>DEPLETION OF AIR SUPPLY:</u> Select A or B				
	A. Emergency procedures when out of air with no air re-supply available Notify partner and command of problem Activate PASS device Establish filter breathing while staying as low as possible Exit hazardous area rapidly with partner. Notify command when clear of hazardous area.				
	B. Emergency procedures when out of air with transfill or buddy breathing capability available Notify partner and command of problem Activate PASS alarm Attach transfill hose or buddy breather hose to both SCBA units; Exit hazardous area rapidly with partner. Notify command when clear of hazardous area.				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 9

SCBA Air Management

STANDARD: 5.3.1 NFPA 1001, 2002 Edition	TASK: Demonstrate air management while wearing an SCBA in a hazardous environment and exit hazardous area before air supply depletion.				
PERFORMANCE OUTCOME: The candidate, working as a team member at a simulated fire scene, shall operate safely in a hazardous environment by keeping track of his/her air supply. The candidate and team members will exit the hazardous area prior to depletion of their air supply. The candidate shall also demonstrate at least one method of conserving air supply.					
CONDITIONS: Given SCBA, hand light, assortment of forcible entry tools, team member, scenario with hazardous environment, and in full protective equipment, the candidate shall be able to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Monitor the air supply available while in hazardous atmosphere				
2.	Make decision to leave hazardous atmosphere with team member(s) before depletion of air supply				
3.	Notify supervisor by radio that air supply is low and state team will be exiting the hazardous environment				
4.	<u>DEMONSTRATE CONSERVATION OF AIR: Select A or B</u>				
	A. Demonstrate controlled breathing (e.g.: Inhale through the nose, exhale through the mouth, and control rate of breathing)				
	B. Demonstrate skip breathing (e.g.: Take a regular breath and hold, take another breath, exhale, and repeat)				
5.	Exit hazardous atmosphere before depletion of air supply				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 10

Respond on an Apparatus to an Emergency Scene

STANDARD: 5.3.2 NFPA 1001, 2002 Edition	TASK: Respond on an apparatus to an emergency scene with traffic and/or other hazards. (environmental, chemical, electrical, etc.)				
PERFORMANCE OUTCOME: The candidate shall be able to prepare to respond correctly in a fire department apparatus and to correctly dismount at a high flow traffic emergency scene.					
CONDITIONS: Given a scenario by the evaluator, personal protective clothing and other necessary personal protective equipment, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	<u>MOUNTING</u>				
1.	Determine that vehicle is not in motion				
2.	Mount fire apparatus using handrails and steps				
3.	Close door, safety bar, gate to cab or compartment				
4.	Sit, fasten seat belt and notify driver				
5.	Correctly use hearing protection if indicated or present				
	<u>DISMOUNTING</u>				
6.	Ensure that vehicle is completely stopped before disconnecting restraints and preparing to leave apparatus.				
7.	Wait for orders before leaving apparatus				
8.	Look for traffic and other hazards at scene through window.				
9.	Open the door and check for traffic and other hazards before dismounting				
10.	Dismount safely on curb side of the apparatus if possible				
11.	Close door (if present)				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 11

Emergency Scene with High Traffic Flow

STANDARD: 5.3.3 NFPA 1001, 2002 Edition	TASK: Operate in an established work area at an emergency scene with high flow traffic.				
PERFORMANCE OUTCOME: The candidate shall be able to operate in a high traffic environment so that procedures are followed, personal protective clothing is worn, and a protective work area is established, and traffic is controlled.					
CONDITIONS: Given personal protective clothing, other necessary personal protective equipment, and traffic and scene control devices, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Wear all personal protective clothing necessary for working in a traffic area. <ul style="list-style-type: none"> • wear a Class III vest OR, If a Class III vest is not available <ul style="list-style-type: none"> • verbalize that the reflective tape of the structural firefighting gear must be in good condition 				
2.	Place a warning sign 100 to 1500 feet upstream of the blocking apparatus (if available)				
3.	Establish a one lane taper 75 – 100 foot in length from the blocking apparatus upstream using cones and/or or flares (must first check area for flammable material before using flares)				
4.	Establish a working zone downstream from the blocking apparatus using cones and/or flares (NOTE: must first check area for flammable material before using flares)				
5.	Always face approaching traffic when working upstream of the blocking apparatus				
6.	Establish flagging station and demonstrates the following flagging signals for:				
	a. Stopping traffic				
	b. Releasing traffic				
	c. Slowing traffic				
	d. Directing traffic to another lane				
7.	Always monitor traffic when picking up the traffic control devices				

Evaluator/Candidate Comments:

I acknowledge not passing this skill station.

 Evaluator Signature

 Candidate Signature

 Re-Test Evaluator Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 12

Emergency Scene with Electrical Hazards

STANDARD: 5.3.3 NFPA 1001, 2002 Edition	TASK: Operate in established work area at a traffic area emergency scene with downed electrical wire hazards.				
PERFORMANCE OUTCOME: The candidate shall be able operate in a downed electrical wire environment so that procedures are followed, personal protective clothing is worn, and a protective work area is established.					
CONDITIONS: Given personal protective clothing and scene control devices, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1	Establish a normal danger zone in a downed electrical wire hazard using the following. Using a radius of one span of the lines, and traffic control devices mark the danger zone.				
2.	Enlarge the danger zone around a downed electrical wire hazard if the wire is in contact with a conductive material such as a fence, gate, building, etc.				
3.	Construct a traffic control zone around the area using the following				
	a. If available, place a warning sign 100 to 1500 feet upstream of the blocking apparatus (may use simulated sign)				
	b. Establish a one lane taper 75 – 100 foot in length from the blocking apparatus upstream using cones and/or or flares (must first check area for flammable material before using flare.)				
	c. Establish a danger zone downstream from the blocking apparatus using cones and/or flares (must first check area for flammable material before using flares)				
	d. Always faces approaching traffic when working upstream of the blocking apparatus				

Evaluator/Candidate Comments: _____

I acknowledge not passing this skill station.

Evaluator Signature

Candidate Signature

Re-Test Evaluator Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 13

Force Entry through a Door

STANDARD: 5.3.4 NFPA 1001, 2002 Edition		TASK: Force entry into a structure: through a door.			
PERFORMANCE OUTCOME: The candidate shall be able to properly force entry into a structure through a locked door using one or more of the provided forcible entry tools.					
CONDITIONS: Given a selection of forcible entry tools, an entry door, and in full protective clothing, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Select the appropriate tool(s)				
2.	Safely carry the selected tool(s) to the door				
3.	Try the door to make sure locked before forcing				
4.	Use hand and eye protection				
5.	Demonstrate the appropriate technique based on door construction				
6.	Clear opening of obstacles				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 14

Force Entry through a Window

STANDARD: 5.3.4 NFPA 1001, 2002 Edition	TASK: Force entry into a structure: through a window.				
PERFORMANCE OUTCOME: The candidate shall be able to properly force entry into a structure through a locked window using one or more of the provided forcible entry tools.					
CONDITIONS: Given a selection of forcible entry tools, a window, and in full protective clothing, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Select the appropriate tool(s)				
2.	Safely carry the selected tool(s) to the window				
3.	Try the window to make sure locked before forcing				
4.	Correctly size up the window				
5.	Use hand and eye protection				
6.	Demonstrate the appropriate technique based on window construction				
	a. Stand upwind and notify personnel before breaking glass.				
	b. Strike glass at upper corner of the pane with hands above the point of impact				
	c. Strike glass in lower corner for tempered glass.				
7.	Remove remaining glass and obstacles				

Evaluator/Candidate Comments: _____

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 15

Force Entry through a Wall

STANDARD: 5.3.4 NFPA 1001, 2002 Edition		TASK: Force entry into a structure: through a wall.			
PERFORMANCE OUTCOME: The candidate shall be able to properly force entry into a structure through a wall using one or more of the provided forcible entry tools.					
CONDITIONS: Given a selection of forcible entry tools, a wall, and in full protective clothing, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Correctly size up the wall to be breached				
2.	Identify breaching hazards				
3.	Select the correct tool(s) for the type of wall				
4.	Demonstrate the appropriate technique based on wall construction				
5.	Sound for studs and cut alongside if appropriate				
6.	Make an appropriate sized opening				
7.	Watch for utilities in wall while opening				
8.	Clear the opening of obstacles				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 16

Exit a Hazardous Area as a Team (Oriented FF)

STANDARD: 5.3.5 NFPA 1001, 2002 Edition	TASK: Exit a hazardous, vision-obscured area to a safe haven, maintaining team integrity, before the air supply is exhausted.				
PERFORMANCE OUTCOME: The candidate shall be able to identify the need to exit a hazardous area, develop a plan of egress, communicate the plan to supervisor and subordinate, and exit the hazardous area.					
CONDITIONS: Given an area of obscured visibility, a team member, hand light, assortment of forcible entry tools, portable radio, charged hoseline or guideline, and in full protective equipment with SCBA, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Identify the need to exit the hazardous environment				
2.	Communicate and coordinate egress with team member				
3.	Communicate egress plan with immediate supervisor by radio				
4.	Follow guideline or hoseline to point of egress				
5.	Maintain team integrity				
6.	Exit area before air supply is exhausted				

Evaluator/Candidate Comments: _____

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 17

Exit a Hazardous Area as a Team (Disoriented FF)

STANDARD: 5.3.5 NFPA 1001, 2002 Edition		TASK: The candidate shall exit a hazardous, vision-obscured area to a safe haven before the air supply is exhausted upon becoming disoriented.			
PERFORMANCE OUTCOME: The candidate becoming disoriented shall be able to communicate the situation by radio, and exit the hazardous area. Note: The candidate shall be in full protective equipment and SCBA.					
CONDITIONS: Given an area of obscured visibility, portable radio, and a charged hoseline placed in the structure so it can be followed out if found. The candidate (after being led around to become disoriented) shall demonstrate the ability to:					
NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Remain calm and consider actions				
2.	Communicate situation by radio utilizing emergency traffic				
3.	Remain on hands and knees.				
4.	Activate PASS device.				
5.	Attempt to retrace route to outside				
6.	a. If hoseline is found, determine direction to exit and follow line out b. If wall is located, remain in contact and follow making consistent turns checking for doors and windows to exit				
7.	When exit is located, retreat from building before air supply is exhausted				
8.	Notify command when clear of hazardous area.				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 18

Set Up Ground Ladder

Page 1 of 2

STANDARD: 5.3.6 NFPA 1001, 2002 Edition	TASK: Set up ground ladder.				
PERFORMANCE OUTCOME: The candidate, while working as part of a team, and while operating on a simulated fire ground, shall lift, carry and raise the assigned extension ladder for an assigned task.					
CONDITIONS: Given the appropriate ground extension ladder(s) (24'-35'), the candidate, while acting as team leader and while in complete personal protective clothing and SCBA (as required by the scenario) shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Candidate selects the proper length ladder for the designated task				
2.	Candidate informs team member(s) which of the following methods of carry should be utilized. Circle One: <div style="display: flex; justify-content: space-between;"> A. Low shoulder B. High shoulder </div> <div style="display: flex; justify-content: space-between;"> C. Arms length D. Flat carry </div>				
3.	Visually check the work area for ground hazards, overhead wires, and obstructions and state if the area is clear to raise the ladder.				
4.	Determine the appropriate raise (beam or flat) to be utilized				
5.	Properly raise the ladder upright in a safe manner				
6.	Ensure correct fly placement, rotating the ladder if necessary				
7.	Properly extend, and secure (lock) fly section				
8.	Lower ladder against stable wall or surface				
9.	Adjust for correct climbing angle				
10.	Secure the halyard with either a clove-hitch or round turn and two half hitches				
11.	Candidate properly raised and positioned the ladder for task assigned				
	Circle task assigned by Evaluator: A. Window Ventilation: Placed along side to windward (upwind) side, with tip even or slightly above top of window B. Rescue from window or entry through window: Tip of ladder should be placed just below the windowsill. C. Work with hose with no entry: Tip placed on wall above window opening if no flames from window or at sill if flames out window D. Access roof: Placed against roof with 5 rungs above roof edge				

<p style="text-align: center;">Idaho Emergency Services Training Fire Fighter I</p>

Skill Sheet: 18 *Continued*

Set Up Ground Ladder

Page 2 of 2

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 19

Attack a Passenger Vehicle Fire

STANDARD: 5.3.7 NFPA 1001, 2002 Edition	TASK: Attack a passenger vehicle fire operating as a member of a team. (NOTE: May be used with Skill Sheet # 37.)				
PERFORMANCE OUTCOME: The candidate, while operating as nozzleman at a vehicle fire, shall properly attack and extinguish the fire.					
CONDITIONS: Given a simulated working vehicle fire, charged attack line(s) 1 ½" or larger, wind direction, hand tools, a team, a dedicated safety line with personnel, and in full personal protective equipment including SCBA, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Properly wear full protective clothing and SCBA on air				
2.	Firefighter shall identify the fuel types and other hazards associated with vehicle fires.				
3.	Attack from upwind and uphill (if on hill)				
4.	Protect exposures, if present				
5.	Bleed line, and adjust nozzle stream to extinguish ground fires around and under the vehicle				
6.	Approach vehicle from side (never placing crew in front of bumpers or near gas-charged hood shocks, or directly in front of tires until cooled) using a 30 degree or greater nozzle setting for team protection				
7.	Attack the remaining fire in the vehicle starting with the passenger compartment first (if fire present), gaining any access needed, using a medium fog pattern with a circular motion				
8.	Extinguish any remaining fire in the vehicle (gaining any access needed) with a medium fog pattern with a circular motion				
9.	Overhaul the fire scene (simulate overhaul if applicable)				
10.	Assess and control any leaking products.				

Evaluator/Candidate Comments: _____

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 20

Extinguish Class A Stacked Materials Fire

STANDARD: 5.3.8 NFPA 1001, 2002 Edition		TASK: Extinguish fires in exterior Class A materials: Stacked or piled Class A material in an exterior setting. (NOTE: May be used with Skill Sheet # 37.)			
PERFORMANCE OUTCOME: The candidate, while operating as a nozzleman at an exterior fire involving stacks of Class A materials, shall properly attack and extinguish the fire.					
CONDITIONS: Given a simulated live exterior fire involving stacks of Class A material, attack line(s) 1 ½" or greater, wind direction, hand tools, a team member, and in full protective equipment with SCBA, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Properly wear full protective equipment including SCBA on air				
2.	Ensure team member is in full protective equipment including SCBA on air				
3.	Properly bleed attack line and adjust nozzle to an appropriate stream pattern				
4.	Attack from upwind and/or flanks, if possible				
5.	Protect exposures (if present)				
6.	Approach the fire using a fog pattern for protection from heat if needed				
7.	Complete the extinguishment of the fire				
8.	Overhaul fire scene while protecting and preserving signs of cause and origin, if present				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 21

Extinguish Class A Trash Container Fire

STANDARD: 5.3.8 NFPA 1001, 2002 Edition		TASK: Extinguish fires in exterior Class A materials: Trash container (NOTE: May be used with Skill Sheet # 37.)			
PERFORMANCE OUTCOME: The candidate, while operating as a nozzleman at an exterior fire involving a trash container, shall properly attack and extinguish the fire.					
CONDITIONS: Given a simulated live exterior fire of Class A material in a trash container, attack line(s) 1 ½” or greater, wind direction, an appropriate tool, a team member, and in full protective equipment with SCBA, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Properly wear full protective clothing and in SCBA on air				
2.	Ensure team member is also in full protective clothing and in SCBA on air				
3.	Properly bleed attack line and adjust nozzle to an appropriate stream pattern				
4.	Protect exposures if present				
5.	Advance to the trash container, uphill and upwind, widening the stream during the advance				
6.	Have team member open the lid (if closed) with an appropriate tool, while protecting with the nozzle				
7.	Extinguish the fire with medium fog stream				
8.	Directs team member to conduct overhaul with an appropriate tool, while candidate extinguishes any remaining fire with short bursts of water				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 22

Conduct a Search and Rescue in a Structure

STANDARD: 5.3.9 NFPA 1001, 2002 Edition	TASK: Conduct and complete a search of an obscured visibility area, locating and removing all victim(s), while operating as a member of a two-person team. (NOTE: May be used with Skill Sheet # 37.)				
PERFORMANCE OUTCOME: The candidate shall demonstrate the necessary skills to conduct a search, covering as wide of an area as quickly as possible, removing the victim(s) to designated safe havens, and maintaining team integrity and communication.					
CONDITIONS: Given a search and rescue scenario, an area of obscured visibility, a team member, an assortment of forcible entry tools(s), a hoseline or guideline, hand light, portable radio, and in full protective equipment with SCBA, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Properly wear full protective clothing and SCBA on air and ensure team member is also in full protective clothing and SCBA on air				
2.	Size up the problem and select the appropriate tool(s) and equipment				
3.	Correctly open appropriate doors (assess for tenability--feeling for heat and opening slowly, keeping control of the door. Block door open before entering.)				
4.	Establish and maintain an effective search pattern				
5.	Conduct search appropriately for conditions (e.g., crawling, walking)				
6.	Communicate audibly, visually, and/or tactually and maintain team integrity.				
7.	Use hoseline or guideline effectively				
	Evaluator will specify scenario:				
	A. Firefighter victim with functioning SCBA ,				
	B. Firefighter victim with non-functioning SCBA,				
	C. Victim without respiratory protection				
8.	Notify command when victim is found.				
9.	Complete the search (Verbally address completing the search)				
10.	Find and correctly remove all victims				
11.	Notify command when all are clear of hazard area.				

Evaluator/Candidate Comments: _____

 Evaluator Signature

I acknowledge not passing this skill station.

 Re-Test Evaluator Signature

 Candidate Signature

Idaho Emergency Services Training Fire Fighter I

Skill Sheet: 23

Exit Restricted Passage

STANDARD: 5.3.9 NFPA 1001, 2002 Edition	TASK: Exit restricted passage while wearing SCBA				
PERFORMANCE OUTCOME: The candidate shall demonstrate the necessary skills to exit through a restricted passage, while wearing full protective clothing and SCBA on air					
CONDITIONS: Given a restricted passage in full protective equipment and in SCBA on air, the candidate shall demonstrate the ability to: (Note: The evaluator will choose which method to use when performing the skill)					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	While exiting a hazardous area, encountering a restricted passage, the candidate is able to enter the restricted space (head first) and proceed through the space using one of the two methods listed below				
I.	REMOVING BACKPACK METHOD				
2.	Remove SCBA backpack, not compromising face-piece seal or ability to breathe				
3.	Push backpack through opening, maintaining control, and not compromising SCBA operation.				
4.	Enter opening, head first, proceeding through opening and clearing opening completely				
5.	Redon SCBA backpack assembly				
6.	Ensure that mask seal or SCBA functioning was not compromised during maneuver.				
II.	OR, REDUCING PROFILE METHOD				
2.	Loosen straps as necessary to reduce profile by sliding tank to side				
3.	Reduce profile further by removing one or both backpack harness straps (if absolutely necessary)				
4.	Enter opening, head first, proceeding through opening and clearing opening completely				
5.	Redon SCBA backpack assembly				
6.	Ensure that mask seal or SCBA functioning was not compromised during maneuver				
7.	Continues exiting the hazardous area maintaining respiratory protection				

Evaluator/Candidate Comments: _____

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 24

Attack an Interior Structure Fire – Ground Level

STANDARD: 5.3.10 NFPA 1001, 2002 Edition	TASK: Attack a ground-level structure fire operating as a member of a team. (NOTE: May be used with Skill Sheet # 37.)				
PERFORMANCE OUTCOME: The candidate in full protective clothing and SCBA, while operating as the nozzle person of a team at a ground-level interior structure fire, shall properly attack and extinguish the fire. Following extinguishment, demonstrate overhauling the fire scene to expose and extinguish any hidden fire. Overhaul may be simulated.					
CONDITIONS: Given a simulated ground-level interior structure fire, a 1-1/2 inch or larger attack line, hand tools, a team member, and in full protective equipment with SCBA, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
2	Advance attack line to involved structure.				
3.	Check door for heat.				
4.	Request water. Bleed attack line and adjust nozzle. Open and close nozzle slowly to prevent water hammer.				
5.	Start air flow on SCBA.				
6.	When instructed by crew leader, slowly open door, maintaining control of door and block open.				
7.	Stay low on entering and approaching fire				
8.	Extinguish the fire using the attack pattern directed to use by evaluator				
	<u>Circle attack pattern(s) selected by the Evaluator:</u> A. DIRECT B. INDIRECT C. COMBINATION				
9	Overhaul fire area, extinguishing any hidden fire found				
10	Remove hoseline and hand tools from the structure upon completion of task.				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 25

Attack an Interior Structure Fire – Above Grade, Uncharged Line

Page 1 of 2

STANDARD: 5.3.10 NFPA 1001, 2002 Edition	TASK: Attack an interior structure fire above ground-level, while operating as the nozzle person of a team. (NOTE: May be used with Skill Sheet # 37.)				
PERFORMANCE OUTCOME: The candidate in full PPE and wearing SCBA, while operating as the nozzle person of a team at an interior structure fire above ground-level, shall properly attack and extinguish the fire. Following extinguishment, demonstrate overhauling the fire scene to expose and extinguish any hidden fire. Overhaul may be simulated.					
CONDITIONS: Given a simulated interior structure fire above ground-level, a 1-1/2 inch or larger attack line, hand tools, a team, and in full protective equipment with SCBA, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1	Deploy and advance an attack line into a stairway				
2	Position a firefighter, when available at a critical point(s) to help feed hose and keep hose to the outside wall.				
3	Advance the hose up the stairway to the fire floor, keeping hose to the outside wall.				
4.	Place the nozzle near the door to the involved room. Pull extra hose up the stairway to the floor above the fire, keeping hose to the outside wall.				
5	Flake excess hose to make fire floor advancement easier & quicker.				
6	Remove kinks.				
7	Check the door for heat.				
8	Call for water, bleed air and adjust nozzle pattern. Slowly open and close nozzle to avoid water hammer.				
9	Initiate SCBA air flow.				
10	When instructed by crew leader, open the door slowly, maintaining control and block it open.				
11	Advance hoseline towards fire staying low if conditions warrant.				
12	Extinguish the fire using the attack pattern directed to use by evaluator				
	<u>Circle attack pattern(s) selected by the Evaluator:</u> A. DIRECT B. INDIRECT C. COMBINATION				
13	Overhaul fire area, extinguishing any hidden fire found				
14	Remove hoseline and hand tools from the structure upon completion of task.				

<p style="text-align: center;">Idaho Emergency Services Training Fire Fighter I</p>

Skill Sheet: 25 Continued

Attack an Interior Structure Fire – Above Grade, Uncharged Line

Page 2 of 2

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 26

Attack an Interior Structure Fire – Above Grade, Charged Line

Page 1 of 2

STANDARD: 5.3.10 NFPA 1001, 2002 Edition	TASK: Attack an interior structure fire above ground-level, while operating as the nozzle person of a team. (NOTE: May be used with Skill Sheet # 37.)				
PERFORMANCE OUTCOME: The candidate in full PPE and wearing SCBA, while operating as the nozzle person of a team at an interior structure fire above ground-level, shall properly attack and extinguish the fire. Following extinguishment, demonstrate overhauling the fire scene to expose and extinguish any hidden fire. Overhaul may be simulated.					
CONDITIONS: Given a simulated interior structure fire above ground-level, a 1-1/2 inch or larger attack line, hand tools, a team, and in full protective equipment with SCBA, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1	Deploy and advance an attack line into a stairway.				
2	Position a firefighter, when available at a critical point(s) to help feed hose and keep hose to the outside wall.				
3	Advance the hose up the stairway to the fire floor, keeping hose to the outside wall. (Option: The charged attack line may be clamped and pressure bled off prior to advancement , if desired.)				
4	Place the nozzle near the door to the involved room. Pull extra hose up the stairway to the floor above the fire, keeping hose to the outside wall.				
5	Flake excess hose to make fire floor advancement easier & quicker.				
6	Remove kinks.				
7	Check the door for heat.				
8	Call for water, bleed air and adjust nozzle pattern. Slowly open and close nozzle to avoid water hammer.				
9	Initiate SCBA air flow.				
10	When instructed by crew leader, open the door slowly, maintaining control and block it open.				
11	Advance hoseline towards fire staying low if conditions warrant.				
12	Extinguish the fire using the attack pattern directed to use by evaluator				
	<u>Circle attack pattern(s) selected by the Evaluator:</u> A. DIRECT B. INDIRECT C. COMBINATION				
13	Overhaul fire area, extinguishing any hidden fire found				
14	Remove hoseline and hand tools from the structure upon completion of task.				

Evaluator/Candidate Comments:

<p style="text-align: center;">Idaho Emergency Services Training Fire Fighter I</p>

Skill Sheet: 26 Continued

Attach an Interior Structure Fire – Above Grade, Charged Line

Page 2 of 2

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 27

Attack an Interior Structure Fire – Below Grade, Uncharged Line

Page 1 of 2

STANDARD: 5.3.10 NFPA 1001, 2002 Edition	TASK: Attack an interior structure fire below ground-level, while operating as the nozzle person of a team. (NOTE: May be used with Skill Sheet # 37. Advancement of an uncharged line down a stairway is recommended only when no fire is present, or it is very minor.)				
PERFORMANCE OUTCOME: The candidate in full PPE and wearing SCBA, while operating as the nozzle person of a team at an interior structure fire below ground-level, shall properly attack and extinguish the fire. Following extinguishment, demonstrate overhauling the fire scene to expose and extinguish any hidden fire. Overhaul may be simulated.					
CONDITIONS: Given a simulated interior structure fire below ground-level, a 1-1/2 inch or larger attack line, hand tools, a team, and in full protective equipment, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1	Deploy and advance an attack line into a stairway				
2	Position a firefighter, when available at a critical point(s) to help feed hose and keep hose to the outside wall.				
3	Advance the hose down the stairway to the fire floor, keeping hose to the outside wall.				
4	Flake excess hose to make fire floor advancement easier & quicker.				
5	Remove kinks.				
6	Check the door for heat.				
7	Call for water, bleed air and adjust nozzle pattern. Slowly open and close nozzle to avoid water hammer.				
8	Initiate SCBA air flow.				
9	When instructed by crew leader, open the door slowly, maintaining control and block it open.				
10	Advance hoseline towards fire staying low if conditions warrant.				
11	Extinguish the fire using the attack pattern directed to use by evaluator				
	<u>Circle attack pattern(s) selected by the Evaluator:</u> A. DIRECT B. INDIRECT C. COMBINATION				
12	Overhaul fire area, extinguishing any hidden fire found				
13	Remove hoseline and hand tools from the structure upon completion of task.				

Evaluator/Candidate Comments:

<p style="text-align: center;">Idaho Emergency Services Training Fire Fighter I</p>

Skill Sheet: 27 Continued

Attack an Interior Structure Fire – Below Grade, Uncharged Line

Page 2 of 2

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 28

Attack an Interior Structure Fire – Below Grade, Charged Line

STANDARD: 5.3.10 NFPA 1001, 2002 Edition	TASK: Attack an interior structure fire below ground-level, while operating as the nozzle person of a team. (NOTE: May be used with Skill Sheet # 37.)				
PERFORMANCE OUTCOME: The candidate in full PPE and wearing SCBA, while operating as the nozzle person of a team at an interior structure fire below ground-level, shall properly attack and extinguish the fire. Following extinguishment, demonstrate overhauling the fire scene to expose and extinguish any hidden fire. Overhaul may be simulated.					
CONDITIONS: Given a simulated below ground-level interior structure fire, a charged a 1-1/2 inch or larger attack line, hand tools, a team, and in full protective equipment, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1	Deploy and advance an attack line into a stairway				
2	Position firefighters at critical points to help feed hose and keep hose to the outside wall.				
3	Advance the hose down the stairway to the fire floor, keeping hose to the outside wall.				
4	Check the door for heat.				
5	Check and adjust nozzle pattern. Slowly open and close nozzle to avoid water hammer.				
6	Initiate SCBA air flow.				
7	When instructed by crew leader, open the door slowly, maintaining control and block it open.				
8	Advance hoseline towards fire staying low if conditions warrant.				
9	Extinguish the fire using the attack pattern directed to use by evaluator				
	<u>Circle attack pattern(s) selected by the Evaluator:</u> A. DIRECT B. INDIRECT C. COMBINATION				
10	Overhaul fire area, extinguishing any hidden fire found				
11	Remove hoseline and hand tools from the structure upon completion of task.				

Evaluator/Candidate Comments: _____

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 29

Advance an Uncharged Line Up a Ladder Into a Window or Roof

STANDARD: 5.3.10 NFPA 1001, 2002 Edition	TASK: Advance an Uncharged Line Up a Ladder Into a Window or Roof (NOTE: May be used with Skill Sheet # 37.)				
INSTRUCTIONS TO THE CANDIDATE: Given full PPE and SCBA, assistant(s), a properly positioned ladder, a hose strap or hose rope tool, 100 feet of 1 ½" or larger hose with nozzle. The candidate acting as the nozzle person shall advance an uncharged attack line up a ladder to second floor window or roof (determined by evaluator), and advance 20 feet, and signal for water when ready. The candidate shall secure the hose to the ladder.					
No.	TASK STEP	FIRST TEST		SECOND TEST	
		Pass	Fail	Pass	Fail
1	Deploy 1 ½" or larger hose from the pumper				
2	Walk away from the apparatus facing the direction of travel				
3	Verify that all hose has cleared the bed.				
4	Ensure the ladder is heeled or secured for climbing, and initiate SCBA airflow.				
5	Advance hose up the ladder, with the nozzle draped over the shoulder, nozzle to the back.				
6	Assess floor or roof for soundness.				
7	Enter the widow or roof.				
8	Secure hose to ladder, after insuring you have sufficient hose to advance a least 20 feet.				
9	Align hose for advancement				
10	Signal for water.				
	(Note to Evaluator: Signal for water completes the evolution.)				

Evaluator/Candidate Comments: _____

I acknowledge not passing this skill station.

 Evaluator Signature

 Re-Test Evaluator Signature

 Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 30

Advance a Charged Line Up a Ladder Into a Window or Roof

STANDARD: 5.3.10 NFPA 1001, 2002 Edition		TASK: Advance a Charged Line Up a Ladder Into a Window or Roof (NOTE: May be used with Skill Sheet # 37.)			
INSTRUCTIONS TO THE CANDIDATE: Given full PPE and SCBA, assistant(s), a properly positioned ladder, a hose strap or hose rope tool, 100 feet of 1 ½” or larger hose with nozzle. The candidate acting as the nozzle person shall advance a charged attack line up a ladder to second floor window or roof (determined by evaluator), and advance 20 feet. The candidate shall verify the hose is secured to the ladder.					
No.	TASK STEP	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1	Firefighters stay on the same side of the hose, and initiate air flow from SCBA.				
2	Ensure the ladder is heeled or secured for climbing				
3	Firefighters position themselves properly along the ladder, and lock in or secure with ladder belt.				
4	Advance hose hand over hand until top firefighter signals stop.				
5	Top firefighter lays nozzle across windowsill or roof, sounds the floor or roof for integrity, enters, and advances a minimum of 20 feet.				
6	Firefighters on ladder advance one position, lock in and feed hose as directed.				
7	Candidate verifies that hose is secured to the ladder.				

Evaluator/Candidate Comments: _____

I acknowledge not passing this skill station.

Evaluator Signature

Candidate Signature

Re-Test Evaluator Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 31

Advance and Operate a Charged Attack Line from a Ladder

STANDARD: 5.3.10 NFPA 1001, 2002 Edition		TASK: Advance and Operate a Charged Attack Line from a Ladder. (NOTE: May be used with Skill Sheet # 37.)			
INSTRUCTIONS TO THE CANDIDATE: Given full protective clothing, including SCBA, several lengths of charged attack line (1½” or larger), a properly raised ladder, and a hose strap or hose rope tool, the candidate as the nozzle person shall advance and operate a charged attack line from a ladder.					
No.	TASK STEP	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1	Firefighters stay on the same side of the hose, and initiate air flow from SCBA.				
2	Ensure the ladder is heeled or secured for climbing				
3	Firefighters position themselves properly along the ladder, and lock in or secure with ladder belt.				
4	Advance hose hand over hand until top firefighter signals stop.				
5	Candidate secures hose to the ladder and operates nozzle.				
	(Note: Task complete upon water flow.)				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 32

Perform Horizontal Hydraulic Ventilation on a Structure

STANDARD: 5.3.11 NFPA 1001, 2002 Edition	TASK: While operating as part of a team, perform horizontal ventilation on a structure. (Hydraulic Ventilation)				
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team, shall be able to perform forced ventilation by creating an exhaust opening as needed and utilizing hydraulic forced ventilation.					
CONDITIONS: Given necessary tools and charged 1 ½" or larger hoseline, team members, and in full protective equipment with SCBA, the candidate, as team leader, shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	Perform Hydraulic Forced Ventilation				
1.	Select an exhaust opening				
2.	Create ventilation opening. Use A or B as appropriate.				
	A. Create ventilation opening by opening a window or door and removing any obstructions such as blinds, curtains, or screens				
	B. Create ventilation opening by breaking a window if needed.				
	a. Select the appropriate tool(s) for task				
	b. Safely carry the selected tool(s) to the window				
	c. Position self to side of window				
	d. Use hand and eye protection				
	e. Strike glass at upper corner with hands above point of impact				
	f. Remove remaining glass from frame and any remaining window obstruction(s)				
3.	Use a fog pattern to cover 85-90% of opening				
4.	Have nozzle at least 2 feet back from opening				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 33

Vertical Ventilation on a Flat Roof

STANDARD: 5.3.12 NFPA 1001, 2002 Edition	TASK: While operating as part of a team, perform vertical ventilation on a flat roof.				
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team at a simulated structure fire, shall be able to properly perform vertical ventilation on a structure with a flat roof.					
CONDITIONS: Given a scripted scenario with roof access established, flat roof, pick-head axe, pike pole, power saw [chain or/or k-12, a team, and in full protective clothing with SCBA (on air when on roof)], the candidate, as team leader, shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Collect and organize necessary equipment and tools				
2.	Ensure power saw operates				
3.	Direct team member to heel the ladder				
4.	Ascend the ladder with appropriate tool				
5.	Check roof integrity by sounding roof prior to stepping off ladder				
6.	Move tools to roof utilizing teamwork				
7.	Keep sounding roof as team advances.				
8.	Work with wind to back if possible				
9.	Locate roof supports, at highest point over fire, by sounding				
10.	Mark the hole to be cut on the roof using the pick of the pick-head axe.				
11.	Make an opening of appropriate size.				
12.	Remove appropriate roof material after cuts				
13.	Push ceiling through				
14.	Have team exit roof immediately after completing ventilation making sure the ladder is heeled				
15.	Notify command when ventilation is complete and team is clear of roof.				

Evaluator/Candidate Comments:

 Evaluator Signature

I acknowledge not passing this skill station.

 Re-Test Evaluator Signature

 Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 34

Vertical Ventilation on a Pitched Roof

STANDARD: 5.3.12 NFPA 1001, 2002 Edition	TASK: While operating as part of a team, perform vertical ventilation on a pitched roof.				
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team at a simulated structure fire, shall be able to properly perform vertical ventilation on a structure.					
CONDITIONS: Given a scripted scenario with roof access established and roof ladder in place for a pitched roof, pick-head axe, pike pole, power saw [chain or/ k-12, a team, and in full protective clothing with SCBA (on air when on roof)], the candidate, as team leader, shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Collect and organize necessary equipment and tools				
2.	Ensure power saw operation				
3.	Direct team member to heel the ladder				
4.	Ascend the ladder carrying selected forcible entry tools				
5.	Check roof integrity by sounding prior to stepping off ladder				
6.	Move tools to roof utilizing teamwork				
7.	Work off roof ladder, when possible, to ensure distribution of weight				
8.	Work with wind to back if possible.				
9.	Locate roof supports, at highest point over fire, by sounding				
10.	Mark the hole to be cut on the roof using the pick of the pick-head axe.				
11.	Start saw, make an opening of appropriate size: away cut, top cut, bottom cut, near cut				
12.	Clear opening by removing roof material or hinging roof panel.				
13.	Push ceiling through				
14.	Have team exit roof immediately after completing ventilation making sure the ladder is heeled.				
15.	Notify command when ventilation is complete and team is clear of roof.				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 35

Deploy a Roof Ladder

STANDARD: 5.3.12 NFPA 1001, 2002 Edition	TASK: Deploy roof ladder on a pitched roof from a ground ladder.				
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team at a simulated structure fire, shall be able to demonstrate the proper deployment of a roof ladder.					
CONDITIONS: Given a scripted scenario with roof access established, a roof ladder, and in full protective clothing with SCBA (on air when on roof), the candidate, as team leader, shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Carry the roof ladder to the ladder that is to be ascended				
2.	Lay roof ladder down and open the hooks				
3.	Check for proper climbing angle of the ladder to be ascended				
4.	Ensure ladder to be ascended is heeled and secure and locks are fully engaged				
5.	Raise roof ladder and rest it against the ladder to be climbed or against the building, hooks face out				
6.	Climb the ladder until the shoulder is about two rungs above the midpoint of the roof ladder				
7.	Reach through the rungs of the roof ladder and hoists in onto the shoulder				
8.	Ascend to near the top of the main ladder and locks in or uses a ladder belt				
9.	Once secured, takes the roof ladder off shoulder and lays it on the roof with the hooks down or pointed away.				
10.	Push the roof ladder, hand over hand toward the peak of the roof until the hooks clear the ridge				
11.	Ensure that the hooks catch securely over the peak of the roof				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 36

Overhaul a Fire Scene

STANDARD: 5.3.13 NFPA 1001, 2002 Edition	TASK: Overhaul a fire scene.				
PERFORMANCE OUTCOME: The candidate, while operating at the scene of a simulated or live structure fire, shall properly perform overhaul so that hidden fires are discovered and extinguished with any evidence present preserved.					
CONDITIONS: Given a scenario, attack line, water fire extinguisher, hand tools, electronic sensor maybe furnished, and in full protective equipment, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Properly wear full protective equipment and SCBA on air				
2.	Select proper equipment and extinguishing source for the overhaul according to scenario				
3.	Demonstrate locating hidden fires by sight, touch, sound, or electronic sensor				
4.	Expose hidden fires in ceiling, walls, and/or floors, opening only as large as needed				
5.	Remove or extinguish burning objects. Apply water for maximum effectiveness.				
6.	Recognize and preserve evidence or signs of origin and cause				

Evaluator/Candidate Comments: _____

I acknowledge not passing this skill station.

Evaluator Signature

Candidate Signature

Re-Test Evaluator Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 37

Load, Deploy, and Operate a Preconnected Attack Line

STANDARD: 5.3.13 NFPA 1001, 2002 Edition	TASK: Load, deploy and operate a preconnected attack line				
PERFORMANCE OUTCOME: The candidate shall select and load a preconnected hose load. The candidate shall then properly deploy and operate a preconnected attack hoseline of 1 ½" or 1 ¾" size.					
CONDITIONS: Given a scenario, an assistant, a preconnected attack line, and in full protective equipment and SCBA, the candidate acting as the nozzle person shall demonstrate the ability to load, deploy and operate a preconnected attack line:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Select and load preconnected load. (circle load that is selected by the candidate) Preconnect – A. FLAT B. TRIPLE C. MINUTEMAN				
	a. Inspect and connect hose couplings. (Avoid damaging or dragging threads and nozzle.)				
	b. Arrange hose for loading, load hose, and secure nozzle (if applicable). Stagger couplings, use Dutchman, grab loops, etc. as needed.				
2.	Deploy preconnected hose.				
	a. Advance the lay, facing the direction of travel.				
	b. Remove kinks in hose				
3.	Secure nozzle, call or signal for water, bleed air from the attack line and adjust nozzle for desired stream before use.				
4.	Open and close nozzle slowly enough to prevent water hammer.				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 38

Property Conservation

STANDARD: 5.3.14 NFPA 1001, 2002 Edition	TASK: Conserve property as a member of a team.				
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team at a simulated live fire scene, shall properly perform property conservation operations.					
CONDITIONS: Given salvage tools and equipment, team members, and in full protective clothing (SCBA at option of evaluator), the candidate as team leader shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Prepare a salvage cover using one of the options listed below (circle choice made by candidate): A. One firefighter spread (roll or fold) B. Two firefighter spread (roll or fold)				
2.	Arrange furnishings in a close pile and raised off the floor, if possible				
3.	Cover the furnishings using the salvage cover folded or rolled in step 1, ensuring sides are tucked in.				
4.	Construct or perform one of the tasks below specified by evaluator. (Circle one specified): <div style="display: flex; justify-content: space-between;"> A. Water Catch-All B. Water Chute </div> C. Stop flowing sprinkler head using wedges or stopper D. Operate Sprinkler System Main Valve				

Evaluator/Candidate Comments:

 Evaluator Signature

I acknowledge not passing this skill station.

 Re-Test Evaluator Signature

 Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 39

Connect a Fire Department Pumper to a Hydrant

STANDARD: 5.3.15 NFPA 1001, 2002 Edition	TASK: Connect a fire department pumper to a hydrant.				
PERFORMANCE OUTCOME: The candidate, while operating at a simulated structure fire, shall demonstrate hand laying and properly connecting a supply hose to a hydrant and furnishing water to a fire department pumper.					
CONDITIONS: Given a hydrant, supply hose, hydrant tools, necessary adaptors, hose tools, and in full protective clothing (SCBA not required), the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Hand-lay supply hose in a forward or reverse lay between the hydrant and pumper.				
2.	Connect supply hose to hydrant				
3.	Flake hose to reduce kinks				
4.	Verify pump operator is ready for water.				
5.	While standing behind hydrant, slowly open hydrant fully to avoid water hammer.				
6.	Remove kinks from charged hose				
7.	At end of operation, fully close the hydrant				
8.	Verify proper hydrant drainage with vacuum test.				
9.	Place all equipment and hydrant in a ready condition				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 40

Drafting Operations

STANDARD: 5.3.15 NFPA 1001, 2002 Edition	TASK: Connect a fire department pumper to a static water supply. (Note: Dump tanks or other static water source.)				
PERFORMANCE OUTCOME: The candidate operating as a team member at simulated fire scene, shall demonstrate properly connecting a supply hose between a static water source and a fire department pumper to establish a water supply by drafting.					
CONDITIONS: Given a static water source or drop tank, hard suction hose, adequate utility rope, hose tools, and team members in full protective clothing, the candidate while operating as team leader, shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Deploy drop tanks or select appropriate drafting site.				
2.	Check gaskets on the hard suction hose for dirt, gravel, or defects				
3.	Connect strainer to hose				
4.	Fasten rope to strainer to aid in handling the hose				
5.	Couple two (2) sections of hard suction hose				
6.	Remove steamer port cap or valve				
7.	Connect hard suction hose to pumper				
8.	Use rubber mallet and/or spanner (as appropriate) to ensure air-tight connections				
9.	Lower hose and strainer into static water source				
10.	Signal pump operator to start drafting procedure				

Evaluator/Candidate Comments: _____

 Evaluator Signature

I acknowledge not passing this skill station.

 Re-Test Evaluator Signature

 Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 41

Extinguish Incipient Class A, B, or C Fires

STANDARD: 5.3.16 NFPA 1001, 2002 Edition		TASK: Extinguish Incipient Class A, B, or C Fire Using an Appropriate Portable Extinguisher.			
INSTRUCTIONS TO THE CANDIDATE: Wearing full protective clothing, the candidate shall select an appropriate portable fire extinguisher and properly extinguish the fire.					
No.	TASK STEP	FIRST TEST		RETEST	
		PASS	FAIL	PASS	FAIL
1	Select an appropriate extinguisher				
2	Pull pin				
3	Test to ensure proper operation				
4	Carry extinguisher to within stream reach of fire				
5	Aim nozzle at base of fire				
6	Discharge extinguishing agent				
7	Make sure fire is out				
8	Back away from fire area, facing fire area.				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 42

Illuminate an Emergency Scene

STANDARD: 5.3.17 NFPA 1001, 2002 Edition		TASK: Illuminate the emergency scene.			
PERFORMANCE OUTCOME: The candidate, while operating on a simulated fire ground, shall be able to properly and safely illuminate the scene and ensure the equipment is operated within manufacturer's safety precautions.					
CONDITIONS: Given fire service lighting equipment (portable or mounted power supply, lights, cords, connectors, and ground fault interrupters), and in full protective clothing (SCBA evaluator option), the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Lift equipment using proper lifting techniques				
2.	Locate power plant in a remote and well-vented location				
3.	Arrange power cords neatly to minimize trip hazards				
4.	Organize lights in a useful position to illuminate the area sufficiently				
5.	Start power plant				
6.	Plug cords into power unit or junction box and furnish illumination				
7.	Reset ground fault breaker if tripped				
8.	Shut down equipment when told to do so				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 43

Turn Off Building Utilities

STANDARD: 5.3.18 NFPA 1001, 2002 Edition	TASK: Turn off building utilities.				
PERFORMANCE OUTCOME: The candidate, while operating on a simulated fire ground, shall be able to locate and properly turn off the utilities to a structure.					
CONDITIONS: Given necessary tools and a structure location adequate to meet the provisions of the objectives or simulations, and in full protective clothing (SCBA evaluator option), the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	<u>EVALUATOR ASKS CANDIDATE TO LOCATE AT LEAST 2 OF THE FOLLOWING UTILITIES</u>				
	A. Electrical - main panel				
	B. Natural gas - meter				
	C. LPG/CNG - storage tank/cylinder				
	D. Water - meter box				
2.	<u>EVALUATOR ASKS CANDIDATE TO SECURE AT LEAST 2 OF THE FOLLOWING UTILITIES</u>				
	A. Electrical - breakers to "off"				
	B. Natural gas - gas cock to "off"				
	C. LPG/CNG - turn valve clockwise to close				
	D. Water - turn valve clockwise to close or water valve cross way to direction of flow				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 44

Combat a Ground Cover Fire

STANDARD: 5.3.19 NFPA 1001, 2002 Edition	TASK: Combat a ground cover fire operating as a member of a team.				
PERFORMANCE OUTCOME: The candidate, as a member of a team at a simulated ground cover fire, shall be able to properly assess incident conditions, use a direct attack method, and utilize LCES (Lookout, communications, escape routes, and safety zones).					
CONDITIONS: Given a simulated ground cover fire (edge marked by tape, paper, rope, etc.) with flame lengths less than 4 feet, a charged attack line, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Wear full protective clothing (SCBA and hood not required, wild land protective clothing recommended if available)				
2.	Perform an assessment to establish an anchor point				
3.	Bleed air from hoseline and adjust pattern to narrow fog				
4.	Perform a direct attack from an anchor point				
5.	Identify the need for lookouts, communications, safety zones, and escape routes				
6.	Demonstrate or describe the proper use of wild land firefighting tools selected by the candidate from the following list SELECT 2, CIRCLE ITEMS SELECTED A. Fire Swatter B. Backpack pump C. McLeod tool D. Pulaski axe E. Wild land rake F. Shovel G. Axe H. Adze I. other: _____				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 45

Clean and Inspect Ladder

STANDARD: 5.5.3 NFPA 1001, 2002 Edition		TASK: Clean and visually check ladders.			
PERFORMANCE OUTCOME: The candidate shall be able to properly clean and visually check a fire department ladder.					
CONDITIONS: Given a fire department extension ladder, cleaning supplies, marker, and proper lubricant, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Remove dirt with brush and running water				
2.	Use approved solvents to remove any oily and greasy residue				
3.	Wipe dry				
4.	Examine all beams, guides, halyard, cables, pawls, pulleys, rails, rungs, bolts, rivets, welds, heat indicator, and movable parts				
5.	Check lubrication of moveable parts and lubricate, if necessary				
6.	Mark and document defects when found in accordance with manufacturer or department guidelines				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 46

Clean and Check Ropes

STANDARD: 5.5.3 NFPA 1001, 2002 Edition		TASK: Clean and check ropes.			
PERFORMANCE OUTCOME: The candidate shall be able to properly clean and check fire department rope(s).					
CONDITIONS: Given a fire department rope(s) and cleaning supplies, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Examine the entire surface of the rope for cuts, abrasions, stains, or fraying				
2.	Examine the inner component by twisting the rope or feeling for bunching and thinness				
3.	Verbally explain how to tag and/or remove damaged rope from service when asked by the evaluator				
4.	Clean rope using department and manufacturer's specifications.				
5.	Allow rope to dry completely, or state rope must be allowed to dry				
6.	Perform additional inspection after drying				
7.	Properly store rope using coil method or rope bag storage				
8.	Log rope inspection/maintenance per department policy.				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 47

Clean and Sanitize SCBA

STANDARD: 5.5.3 NFPA 1001, 2002 Edition		TASK: Cleaning and sanitizing SCBA.			
PERFORMANCE OUTCOME: The candidate shall demonstrate cleaning and sanitizing a SCBA					
CONDITIONS: Given a Fire Department SCBA and proper cleaning supplies, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	<u>Facepiece</u>				
1.	Inspect all rubber/elastomer parts for cracks and other damage				
2.	Wash the assembly in warm water containing an approved cleaner/disinfectant				
3.	Rinse with clear, warm water				
4.	Air dry or dry with a lint free cloth (never uses a paper towel)				
5.	Ensure the proper operation of the exhalation valve				
	<u>Other Components</u>				
6.	Wipe off the entire unit using a soft cloth and an approved cleaner/disinfectant				
	<u>SCBA Harness</u>				
7.	Wash with mild soap or commercial cleaning agent				
8.	Rinse Thoroughly				
9.	Allow to air dry				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 48

Inspection of SCBA Unit

STANDARD: 5.5.3 NFPA 1001, 2002 Edition	TASK: Inspection of SCBA unit				
INSTRUCTIONS TO THE CANDIDATE: Demonstrate SCBA inspection.					
No.	TASK STEP	FIRST TEST		RETEST	
		PASS	FAIL	PASS	FAIL
1	Verify cylinder pressure is above 90%				
2	Verify cylinder is within hydrostatic test date. Aluminum/steel – 5 year Composite – 3 years				
3	Inspect cylinder for damage.				
4	Inspect hose connections, hoses, gauges, and regulators for damage, wear, and affixment.				
5	Inspect harness, webbing, straps, buckles				
6	Inspect facepiece (cracks, visibility, separation, and excessive wear.				
7	Inspect exhalation valve and valve seat. (if applicable)				
8	Verify valves are in correct position for donning.				
9	Open cylinder valve				
10	Inspect for leaks				
11	Verify cylinder and remote gauges are in alignment. (100 psi if applicable)				
12	Don facepiece and initiate air flow to verify proper operation.				
13	Check operation of bypass valve and mainline valves (if applicable)				
14	Slightly pull facepiece away from face and verify positive pressure operation.				
15	Doff facepiece				
16	Close cylinder valve				
17	Bleed air from system while observing remote gauge. Verify low air alarm sounds at 25%.				
18	Check PASS for full operation.				
19	Straps fully extended and valves in correct position for storage.				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training Fire Fighter I

Skill Sheet: 49

Clean and Check Salvage Equipment

STANDARD: 5.5.3 NFPA 1001, 2002 Edition	TASK: Clean and check salvage equipment.				
PERFORMANCE OUTCOME: The candidate shall be able to properly clean and check fire department salvage equipment.					
CONDITIONS: Given selected salvage equipment and/or a salvage cover and cleaning supplies, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Clean provided salvage equipment				
2.	Inspect equipment and identify damage				
	<u>SALVAGE COVER IF PROVIDED</u>				
3.	Spread the salvage cover out flat for cleaning				
4.	Scrub the cover with detergent solution and a brush				
5.	Rinse cover thoroughly				
6.	State cover should be thoroughly dried before returning to service				
7.	Check the cover thoroughly for damage by looking for holes or tears				
8.	Use department procedure for indicating repair needed				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 50

Clean and Check Hand and Power Tools

Page 1 of 2

STANDARD: 5.5.3 NFPA 1001, 2002 Edition	TASK: Clean and check fire department forcible entry and ventilation hand and power tools .				
PERFORMANCE OUTCOME: The candidate shall be able to properly clean and check fire department hand and power tools.					
CONDITIONS: Given cleaning and maintenance supplies, and fire department hand and power tools selected by the evaluator, the candidate shall demonstrate the ability to:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	THE EVALUATOR WILL SELECT TWO HAND TOOLS FOR THIS SKILL				
	<u>WOODEN HANDLES</u>				
1.	Check for cracks, blisters, or splinters				
2.	Sand wooden handles, if needed				
3.	Clean with soapy water, rinse, and dry after use				
4.	Apply coat of boiled linseed oil to the handle				
5.	Check to ensure head is on tight				
	<u>FIBERGLASS HANDLES</u>				
1.	Wash with warm, soapy water				
2.	Dry with soft, dry cloth				
3.	Check to ensure head is on tight				
	<u>CUTTING EDGES</u>				
1.	Check to ensure cutting edge is free of nicks or tears				
2.	File the edges by hand using a flat file (if needed)				
	<u>PLATED SURFACES</u>				
1.	Inspect for damage				
2.	Wipe plated surface clean or wash with soap and water				
	<u>UNPROTECTED METAL SURFACES</u>				
1.	Keep clean of rust				
2.	Keep oiled when not in use (Light machine oil will work)				
3.	Check to ensure not painted as this may hide cracks				

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 50 *Continued*

Clean and Check Equipment and Hand Tools

Page 2 of 2

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
4.	Check that metal surfaces are free of burred or sharp edges; file off burrs if found				
	THE EVALUATOR WILL SELECT ONE POWER TOOL FOR THIS SKILL				
1.	Check tool for loose, broken, or missing components.				
2.	Check electric cords for damage (if applicable).				
3.	Check blades for sharpness and broken or missing cutters (if applicable).				
4.	Check that appropriate guards are in place and operate correctly..				
5.	Start tool and ensure proper operation.				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training Fire Fighter I

Skill Sheet: 51

Clean, Inspect, and Return Fire Hose to Service

STANDARD: 5.5.4 NFPA 1001, 2002 Edition		TASK: Clean and inspect fire hose			
PERFORMANCE OUTCOME: The candidate shall be able to properly clean and inspect fire hose.					
CONDITIONS: Given fire hose, cleaning supplies, replacement gaskets, and personal protective clothing, the candidate shall demonstrate the ability to: (The evaluator will determine what personal protective clothing will be worn)					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	<u>CLEAN HOSE</u>				
1.	Clean hose using water and scrub brush (mild detergent may be used) Rinse thoroughly.				
2.	Clean couplings by removing gaskets, wash with warm soapy water, and reinstall gaskets (replacing if defective)				
3.	State that hose should be dried out of direct sunlight.				
	<u>INSPECT HOSE</u>				
4.	Check for signs of mechanical damage				
5.	Check for dirt and debris				
6.	Check for loose couplings				
7.	Check for damaged male or female threads				
8.	Check to see that swivel operates freely				
9.	Tag and place damaged hose out of service until repaired				

Evaluator/Candidate Comments:

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature

Idaho Emergency Services Training

Fire Fighter I

Skill Sheet: 52

Roll and Load Fire Hose

STANDARD: 5.5.4 NFPA 1001, 2002 Edition		TASK: Return fire hose to service.			
PERFORMANCE OUTCOME: The candidate shall be able to properly return fire hose to service.					
CONDITIONS: Given fire hose, team members, and personal protective clothing, the candidate shall demonstrate the ability to: (The evaluator will determine what personal protective clothing will be worn)					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	<u>RETURN HOSE TO SERVICE</u>				
	Roll hose by two different rolls selected by candidate (circle rolls) A. STRAIGHT B. DONUT C. TWIN DONUT D. SELF-LOCKING TWIN DONUT				
1.	Correctly roll (circle one) <u>A B C D</u>				
2.	Correctly roll (circle one) <u>A B C D</u>				
	Load hose by a supply line load and a preconnect line load (circle loads that are selected by the candidate) Supply Line – E. ACCORDION F. HORSESHOE G. FLAT Preconnect – H. FLAT I. TRIPLE J. MINUTEMAN				
3.	Correctly load (circle one) <u>E F G</u> supply load				
4.	Correctly load (circle one) <u>H I J</u> preconnect load				

Evaluator/Candidate Comments: _____

Evaluator Signature

I acknowledge not passing this skill station.

Re-Test Evaluator Signature

Candidate Signature